VOLUME I

1940-41

A

AAA soybean goals.....No. 12, p. 3
Acreage, intended, drops 7%, No. 6, p. 16; and yields increased since 1930.....No. 1, p. 3
American Soybean Association, No. 2, p. 14; adopts trade barrier stand, No. 1, p. 12; business meeting, No. 11, p. 3; convention, No. 3, p. 1; December news, No. 2, pl 7; fats and oils rule world, field day at Iowa State College, No. 11, p. 5; financial report, No. 11, p. 4, president congratulates Soybean Digest, No. 3, p. 8; shifts interest, No. 1, p. 2; history of, No. 1, p. 2; annual convention, No. 10, p. 7; CBS to broadcast convention, No. 9, p. 7; 1941 a big success, No. 11, p. 3; dates moved, No. 4, p. 2; new officers .....No. 11, p. 3
Arcola homecoming draws exhibitsNo. 9, p. 9
Argentine sunflower, peanut acreages drop.....No. 8, p. 11
Arkansas group elects president,No. 3, p. 7
Atwood, H. C., death of.....No. 11, p. 5

B

Bakeries add soybean wheat bread.No. 2, p. 9
Banks, C. H., elected president of Ark. Seed Growers' Assn.....No. 3, p. 7
Behind the scenes.....No. 1, p. 2
B&O Railroad itinerary.....No. 4, p. 4
Sponsors Agricultural development dept., No. 1, p. 12; soybean exhibit..No. 8, p. 4
Boyer, Robert and assistants make soybean history.....No. 5, p. 8
gets JCC service award for '40,No. 5, p. 9
Bread, cakes, cookies, etc., composition of flour in making.....No. 2, p. 4
Briggs gives bright picture for future.....No. 4, p. 7
British to get soybeans.....No. 9, p. 1
Bureau of Marine Inspection and Navigation decision.....No. 4, p. 10
Burlison, W. L., asked to review the Soybean Digest.....No. 4, p. 7

C

California increases flaxseed....No. 4, p. 4
Canada permits duty-free imports of soybean oil.....No. 2, p. 2
Castor beans for oil, U. S. increases use of, No. 8, p. 11; imports increase,No. 8, p. 11; Seed grown for emergency.....No. 9, p. 12
Central Soya research staff.....No. 1, p. 8
Chicago, average monthly prices..No. 3, p. 2
Chinese disagreed on planting timeNo.5, p. 5
Circleville, Ohio, field day.....No. 2, p. 5
Combining, soybean, No. 12, p. 11; "Straight Through" praised.....No. 4, p. 13
Commodity Exchange Act, subject to provisions of.....No. 3, p. 11
Community plants, a call for....No. 12, p. 4
Cotton acreage declines in southNo. 9, p. 12
Cottonseed meal in fertilizer...No. 8, p. 11
Cottonseed oil, estimated consumption in 1941-42.....No. 11, p.14
Creeping Jennie, soybeans eliminate .....No. 2, p. 2
Crop report, causes of failure, No. 6, p. 5; dry weather lowers 1940 yields, No.8,p.12; 1940 forecast revised upward, No. 2, p. 5; 1941 record harvest forecast, No. 9, p.10; Jan. 1, 1941 harvest.....No. 4, p. 4
Cuba suspends consumption tax...No. 3, p. 10

D

Dakotan believes soybean can be pushed Northward.....No. 7, p. 4
"Dangerous Cargo" move beaten...No. 4, p. 10
Dearborn meeting, constitutional amendments at.....No. 1, p. 7
Domestic oils replace foreign...No. 4, p. 5
Drying oils, heavier consumption anticipated.....No. 8, p. 4
Dunfields top Van Wert Show.....No. 4, p. 2
Du Pont announces new paint line.No. 2, p.5

E

Economists forecast higher oil prices for 1941-42.....No. 8, p. 11
Edible soybeans, current consumption lies in, No. 2, p. 3; comparatively new to America.....No. 2, p. 10
Edmondson, J. B., secy. of ASA, No. 4, p. 3; views Indiana Pow-Wow.....No. 4, p. 7
Equipment firms merge.....No. 5, p. 12
European production offset losses in U. S.....No. 6, p. 2
Exports, Oct., at low level, No. 2, p. 5; negligible.....No. 2, p. 11

F

Factory consumption 1940 figuresNo. 6, p. 14
Farm and Home Week at Urbana, No. 3, p. 4; .....No. 3, p. 2
Fats and oils production forecast record, No. 10, p. 6; production from domestic materials, No. 11, p. 7; prices expected to rise.....No. 4, p. 8
Fertilizers on soybean crop.....No. 6, p. 3
Field crops, monthly sales.....No. 3, p. 12
Field day, at Ames, No. 11, p. 5; at Purdue University.....No. 12, p. 11
Field tests at Circleville.....No. 2, p. 5
Flaxseed crops, other estimates.No. 2, p. 5
Food and Drug Administration considering soybean flours.....No. 11, p.22
"Food for Freedom" campaign, farmers' goal in.....No. 12, p. 3
Ford, begins using soybeansin cars, No. 8, p.9XX; new soybean plant opens, No. 2, p. 11; plastic fords.....No. 1, p. 5

VOLUME I

1940-41

A

AAA soybean goals.....No. 12, p. 3
Acreage, intended, drops 7%, No. 6, p. 16; and yields increased since 1930.....No. 1, p. 3
American Soybean Association, No. 2, p. 14; adopts trade barrier stand, No. 1, p. 12; business meeting, No. 11, p. 3; convention, No. 3, p. 1; December news, No. 2, pl 7; fats and oils rule world, field day at Iowa State College, No. 11, p. 5; financial report, No. 11, p. 4, president congratulates Soybean Digest, No. 3, p. 8; shifts interest, No. 1, p. 2; history of, No. 1, p. 2; annual convention, No. 10, p. 7; CBS to broadcast convention, No. 9, p. 7; 1941 a big success, No. 11, p. 3; dates moved, No. 4, p. 2; new officers .....No. 11, p. 3
Arcola homecoming draws exhibitsNo. 9, p. 9
Argentine sunflower, peanut acreages drop.....No. 8, p. 11
Arkansas group elects president,No. 3, p. 7
Atwood, H. C., death of.....No. 11, p. 5

B

Bakeries add soybean wheat bread.No. 2, p. 9
Banks, C. H., elected president of Ark. Seed Growers' Assn.....No. 3, p. 7
Behind the scenes.....No. 1, p. 2
B&O Railroad itinerary.....No. 4, p. 4
Sponsors Agricultural development dept., No. 1, p. 12; soybean exhibit..No. 8, p. 4
Boyer, Robert and assistants make soybean history.....No. 5, p. 8
gets JCC service award for '40,No. 5, p. 9
Bread, cakes, cookies, etc., composition of flour in making.....No. 2, p. 4
Briggs gives bright picture for future.....No. 4, p. 7
British to get soybeans.....No. 9, p. 1
Bureau of Marine Inspection and Navigation decision.....No. 4, p. 10
Burlison, W. L., asked to review the Soybean Digest.....No. 4, p. 7

C

California increases flaxseed....No. 4, p. 4
Canada permits duty-free imports of soybean oil.....No. 2, p. 2
Castor beans for oil, U. S. increases use of, No. 8, p. 11; imports increase,No. 8, p. 11; Seed grown for emergency.....No. 9, p. 12
Central Soya research staff.....No. 1, p. 8
Chicago, average monthly prices..No. 3, p. 2
Chinese disagreed on planting timeNo.5, p. 5
Circleville, Ohio, field day.....No. 2, p. 5
Combining, soybean, No. 12, p. 11; "Straight Through" praised.....No. 4, p. 13
Commodity Exchange Act, subject to provisions of.....No. 3, p. 11
Community plants, a call for....No. 12, p. 4
Cotton acreage declines in southNo. 9, p. 12
Cottonseed meal in fertilizer...No. 8, p. 11
Cottonseed oil, estimated consumption in 1941-42.....No. 11, p.14
Creeping Jennie, soybeans eliminate .....No. 2, p. 2
Crop report, causes of failure, No. 6, p. 5; dry weather lowers 1940 yields, No.8,p.12; 1940 forecast revised upward, No. 2, p. 5; 1941 record harvest forecast, No. 9, p.10; Jan. 1, 1941 harvest.....No. 4, p. 4
Cuba suspends consumption tax...No. 3, p. 10

D

Dakotan believes soybean can be pushed Northward.....No. 7, p. 4
"Dangerous Cargo" move beaten...No. 4, p. 10
Dearborn meeting, constitutional amendments at.....No. 1, p. 7
Domestic oils replace foreign...No. 4, p. 5
Drying oils, heavier consumption anticipated.....No. 8, p. 4
Dunfields top Van Wert Show.....No. 4, p. 2
Du Pont announces new paint line.No. 2, p.5

E

Economists forecast higher oil prices for 1941-42.....No. 8, p. 11
Edible soybeans, current consumption lies in, No. 2, p. 3; comparatively new to America.....No. 2, p. 10
Edmondson, J. B., secy. of ASA, No. 4, p. 3; views Indiana Pow-Wow.....No. 4, p. 7
Equipment firms merge.....No. 5, p. 12
European production offset losses in U. S.....No. 6, p. 2
Exports, Oct., at low level, No. 2, p. 5; negligible.....No. 2, p. 11

F

Factory consumption 1940 figuresNo. 6, p. 14
Farm and Home Week at Urbana, No. 3, p. 4; .....No. 3, p. 2
Fats and oils production forecast record, No. 10, p. 6; production from domestic materials, No. 11, p. 7; prices expected to rise.....No. 4, p. 8
Fertilizers on soybean crop.....No. 6, p. 3
Field crops, monthly sales.....No. 3, p. 12
Field day, at Ames, No. 11, p. 5; at Purdue University.....No. 12, p. 11
Field tests at Circleville.....No. 2, p. 5
Flaxseed crops, other estimates.No. 2, p. 5
Food and Drug Administration considering soybean flours.....No. 11, p.22
"Food for Freedom" campaign, farmers' goal in.....No. 12, p. 3
Ford, begins using soybeansin cars, No. 8, p.9XX; new soybean plant opens, No. 2, p. 11; plastic fords.....No. 1, p. 5

Vulmer bill asks import duties..No. 8, p. 7
Futures trading regulated in soybeans, soybean oil and meal.....No. 3, p. 11

G

Germany, gets soybeans, No. 8, p. 4; soy flour in.....No. 1, p. 4
Germination of beans hit by storm.....No. 6, p. 14
Grade changes, effective Sept.1.No. 8, p. 5; discussion of, No. 6, p. 15; requirements for soybeans.....No. 11, p. 9
Grading sieves, Digest to supplyNo. 10, p. 7

H

Harvest hints.....No. 12, p.11
Hawaiians eat lot of soybeans but can't grow them.....No. 8, p. 10
Holland, Dr. W. E., joins staff.No. 1, p. 8
Hopper, Dr. T. H., begins director's duties at Soybean Laboratory.....No. 7, p. 7

I

Illinois, celebrates soybean decade, No. 12, p. 10; East-Central profit per acre, No. 3, p. 3; tells of progress....No. 3, p. 2
Imports, fats and oils into U.S., No. 1, p. 12; decline in 1940.....No. 1, p. 12
Indiana, increased sales of soybean oil meal, No. 3, p. 2; soybean crop reduced, No. 1, p. 8; soybean growers attend many meetings, No. 1, p. 7; starts soybean yield contests, No. 1, p. 10; new synthetic root-hormone taken off sale.....No. 5, p. 3
Industry, soybean.....No. 2, p. 14
Inoculation, done annually?.....No. 5, p. 2
International Grain & Hay Show..No. 12,p.12
Iowa, elevator destroyed by fire, No. 3, p. 9; 1940 market soybean crop, No. 1, p. 10; meeting in 1941, No. 1, p. 10; builds new elevators, No. 9, p. 12; production increases again, No. 1, p. 10; show offers prizes for best soybeans, No. 3, p. 9; 79 enter yield contest.....No. 12, p. 9
Itinerary of Soybean Special....No. 4, p. 4

J

Jelke Co., John F.....No. 2, p. 9

K

Klainsmith, Dr. A. W., joins staff .....No. 1, p. 8

L

Laboratory consolidation rumors denied by USDA.....No. 5, p. 10
Lambs, soybean oil meal feeding.No. 2, p. 12
Lard and grease production.....No. 5, p. 3

M

Machinery for soybeans.....No. 12, p. 4
Manchurian gains, No. 6, p. 2; Perilla crop much smaller, No. 4, p. 9; soybean crop increases.....No. 4, p. 10
Man's most efficient food sourceNo. 2, p. 4
Margarine, and butter consumption increases, No. 8, p. 8; becomes an American farm product, No. 4, p. 5; soybean oil going into, No. 10, p. 12; ingredients report, No. 4, p. 5; production comparisons, No. 4, p. 5; production increases, No. 7, p. 9; soybean, No. 2, p. 9; federal bills to repeal tax.....No. 6, p. 13
Market, farmers recent fluctuations, No. 11, p. 16; farmers reverse habits, No. 6, p. 17; service reports, No. 4, p. 11; summary, No. 4, p. 9; No. 6, 7, 8, 9, inside front cover; No. 10, p. 2; No. 11, p. 24.....No. 12, p. 7
McCuen, Prof. G. W. leads combine clinic .....No. 4, p. 2
Minnesota growers consider crusher needs .....No. 5, p. 10
Missouri tests belie old beliefs about legumes.....No. 11, p. 8

N

New York expands seed production.No.8,p.10
North Carolina growers plagues.No. 3, p. 5

O

Ohio, processors and agronomists meet, No. 5, p. 10; state protein ration tests, No. 3, p. 4; station host at 2nd annual conference No. 6, p. 11; test plots favor soybean fertilization, No. 6, p. 3; tests edible soybeans.....No. 2, p. 10
Oil, price is king to buyers,No. 12, p. 1; exports drop, No. 6, p. 17; imports up since February, No. 6, p. 17; most valuable product of the soybean.....No. 3, p. 7 trading rules revised.....No. 2, p. 11
Oil meals, leading supply of....No. 11, p. 6
Oils and fats in edible productsNo. 6, p. 5

P

Pennsylvania RR exhibit.....No. 1, p. 5
Peru cottonseed exports curtailed.....No. 12, p. 9
Planting advised sound-the-field,No. 7, p.11
Plastic, Ford,No. 1, p. 5; soybean, appear to be coming.....No. 5, p. 9
Polk Co. Farm Bureau sponsors forum discussion.....No. 3, p. 11
Processing soybeans.....No. 8, p. 2
Processors and agronomists meet in Ohio.....No. 6, p. 11
Protein, levels at Ohio Experiment Station, No. 3, p. 4; concentrates, estimated supply No. 11, p. 6; in soybeans, No. 2, p. 8; poisoning scoffed at, No. 3, p. 4; soybean can replace casein, No. 10, p. 15; to balance rations.....No. 3, p. 4
Purdue Agricultural Conference..No. 4, p. 7
Purina Mills soybean plant at Iowa Falls.....No. 9, p. 7

R

Recipes, soybean flour.....No. 2, p. 8
Regional (U.S.) Lab winds up five years.....No. 11, p. 7

Research, foreign problems, No. 2, p. 12; tells us.....No. 2, p. 2
Resolutions, convention.....No. 11, p.4
River Rouge plant.....No. 2, p. 11
Roach Sons elevator lost by fire, No. 3, p. 9
Rowland, Ray E., farm, Ohio.....No. 6, p. 3

S

Secretary's convention report...No. 11, p. 4
Seed directory, No. 3, p. 12; No. 4, p. 12; No. 5, p. 12; No. 6, p. 16....No. 7, p. 12
Solvent method, soybeans processed by .....No. 10, p. 16
Sources of data, market summary.No. 4, p. 9
Southern recipes available.....No. 5, p. 12
Soya in soldier's diet.....No. 1, p. 4
Soybean, USDA urges acreage increase, No. 8, p. 1; acreage largest in 1940, No. 2, p. 12; tractor and combine are allies, No. 3, p. 3; crop for '40 low, No. 5, p. 12; crop moves slowest in 6 years, No. 4, p. 11; 1940 crop quality drops, No. 3, p. 12; festival in Urbana, No. 12, p. 10; entries at Grain and Hay show, No. 12, p. 12; exhibit assembled in Illinois, No. 12, p. 3; goals, No. 12, p. 3; changes expected in grades, No. 7, p. 3; combine most important development, No. 3, p. 9; competitive products set price, No. 3, p. 7; September processing, No. 2, p. 7; production in 1940, No. 2, p. 5; production growth studied by dairymen, No.3, p. 11; seed field invaded, No. 5, p. 3; recipes, No. 3, p. 8; No. 4, p. 8, No. 10, p. 10; special features cooking school, No. 6, p. 4; special to begin tour, No. 4, p. 4; to tour Indiana, No. 1, p. 12; tours Ohio, Indiana and Illinois, No. 4, p. 4; varieties released, No. 5, p. 3; yield comparison, No. 5, p. 12; yield contests, value of.....No. 7, p. 10
Soybean oil, current consumption and usage, No. 11, p. 14; exports drop, No. 8, p. 5; factory production and consumption in the U. S., No. 2, p. 3; futures market opens in New York, No. 2, p. 11; in food industries, No. 6, p. 5; most versatile, No. 6, p. 14; production and comparisons, No. 4, p. 5; to expand production, No. 3, p. 7; traffic paint probable, No. 2, p. 2; who uses it? No. 2, p. 3; use grows No.10, p.12
Soybean oil meal, best for steers, No. 4, p. 3; new usage in Indiana, No. 3, p. 2; no scours with, No. 2, p. 10; endorsed by Pennsylvania, No. 2, p. 12; imports, court decision, No. 8, p. 12; not dangerous cargo, No. 3, p. 1; tops feeder tests, No. 10, p.6
Soybeans, acreage, yield and production, No. 12, p. 3; demand for edible seed, No. 3, p. 13; first processed by Pacific Coast Mills, No. 9, p. 11; first in oil production, No. 2, p. 12; holding generally profitable, No. 2, p. 10; green shelled contain protein, No. 4, p. 3; included in crop sales report, No. 3, p. 12; and people, No. 2, p. 8; No. 6, p. 10; No. 7, p. 8, No. 8, p. 8; No. 9, p. 8; No. 10, p. 10; No. 12, p. 8; and oil international trade during 1940-41, No. 6, p. 2; most any dish from soup to nuts, No. 3, p. 8; planted in home gardens, No. 6, p. 10; production in specified countries, No. 6, p. 2; rate next to corn, No. 3, p. 3; used on race tracks.....No. 4, p. 3
Soy flour, No. 2, p. 4; and dried milk, No. 7, p. 8; composition of three types, No. 2, p. 4; seen in wider use No.10, p.15
Speculation, warns against.....No. 10, p. 7
Sprague, P. E. pres. of soy flour Assn., reports on soy flour.....No. 10, p. 15
Staley, A. E., Sr., death of...No. 3, p. 1
Standard grading of soybeans...No. 11, p. 9
Standard varieties.....No. 6, p. 10
Storage, successful.....No. 3, p. 13
Swift honors O. E. Jones.....No. 2, p. 10

T

Tariff rumor answered.....No. 3, p. 10
Townsend, J. W., joins Soybean Digest staff.....No. 3, p. 1
Trading record in soybeans set.No. 9, p. 7
Tung groves partially replace coffee plantations in Brazil, No. 6, p. 13; grows nuts.....No. 8, p. 9
Turkey ration, soybean meal makes good .....No. 3, p. 3
Tydings, Sen. Millard F., introduces bill, ...No. 10, p. 10

U

U. S. oil stocks decline.....No. 8, p. 12
Urea too expensive for protein substitute.....No. 7, p. 11

V

Van Wert, Ohio, soybean show, No. 2, p. 5; No. 4, p. 2
Varieties of soybeans, demonstration of .....No. 1, p. 7
Vegetable oil imports increase, oilseed imports decline, No. 7, p. 9; included in stamp plan.....No. 9, p. 11
Vegetable-type soybeans.....No. 6, p. 10
Vegetable varieties of soybeans.No. 12, p. 8

W

Wartime prices and trade board..No. 4, p. 8
Weiss, Dr. H., of Berlin.....No. 1, p. 4
Why dock tar heel soys.....No. 3, p. 5
Wisconsin, soybeans in field, No. 5, p. 11; production jumps, No. 2, p. 10; uses soybeans for silage.....No. 2, p. 10
Eastman checks crop for 1941..No. 5, p. 11
World production increases, 1940.No. 6, p. 2

Y

Yield contests, No. 6, p. 16;...No. 8, p. 5

INDEX OF CONTRIBUTORS

Vol. I — 1940-41

A

Albrecht, W. A.....No. 11, p. 8
Arnold, L. K.....No. 12, p. 4

B

Bailey, L. R.....No. 2, p. 4
Bals, Max.....No. 11, p. 16

C

D

Dimmock, F.....No. 7, p. 5

E

Edmondson, J. B., No. 4, p. 7; No. 6, p. 12

F

Flint, W. F.....No. 7, p. 4
Flumerfelt, Walter.....No. 11, p. 9

G

Galley, H. W.....No. 2, p. 3
Gerlaugh, Paul.....No. 4, p. 3
Goode, R. J.....No. 12, p. 6
Goss, W. H., No. 8, p. 2; No. 9, p. 2; No. .....10, p. 4

H

Hamilton, E. W.....No. 11, p. 20
Heenan, H. H.....No. 6, p. 11
Hopper, T. H.....No. 11, p. 7

K

Kishlar, Lamar, No. 9, p. 11; No. 11, p. 14

L

Le Clerc, J. A.....No. 2, p. 4

M

Milner, R. T.....No. 2, p. 2
Morse, W. J..No. 5, p. 5; No. 9, p. 4

N

Noble, Nelson P.....No. 11, p. 6

Q

Quivey, O. K.....No. 6, p. 4

R

Ramseyer, D. R.....No. 11, p. 12

S

Smalley, H. R.....No. 6, p. 3
Stingley, Dale V.....No. 7, p. 2

W

Weiss, H.....No. 1, p. 4
White, Paxton.....No. 3, p. 5